

# Margik Bhatt

**3RD YEAR B.TECH STUDENT** 

## **Contact Details**



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English, Hindi, Gujarati



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Medium <a href="https://marikbhatt.medium.com/">https://marikbhatt.medium.com/</a>

## **INTERESTS**



**Forensics** 



Cyber Security



Blockchain

## **Technical Experience**

- Our team of 4 Secured 23rd rank in AWS Beginner Jam.
- Bagged 176th/682 Rank in SANS Bootup challenge by WiCys with collaboration with Google, Bloomberg and Facebook.
- Secured 10th Rank in AWS Intermediate Jam

## **Professional Summary**

I am a Cyber Security enthusiast and a keen learner. I love exploring different kind of fields of forensics as well as cyber security. Currently I am pursuing B.tech degree at VIT Bhopal.

## **Work Experience** WRITER AND EDITOR AT CYVERSITY

January 2021-April 2021 (4 months)

- Administered and corrected drafts of articles as an head of writers along with my other colleague
- Learnt how to write and publish good quality article based on my research and knowledge. I also checked plagiarism and proofread articles of writers who worked at Cyversity.

#### BUILT AN ADVANCED KEYLOGGER USING C++

Year 2020 in Fall Semester

• I had built an advanced keylogger using the programming language C++ & implementing through windows powershell by referring an online course for

#### PENETRATION TESTING INTERN AT VTF

September 2021- present

• Performed different tasks to penetrate into system having different scenarios.

## **Academic Profile**

NAVRACHANA SCHOOL SAMA 2013-2017

7th - 10th Standard

#### **GREEN VALLEY HIGH SCHOOL** 2017-2019

11th-12th Standard

• Pinnacle Program with FIITJEE institute.

#### VIT Bhopal

2019-Present

Bachelor in Technology

• Computer Science : Specialization in Cyber Security and Digital Forensics.

### **Certifications & Skills**

- Completed The course "Bits and Bytes of Computer Networking by Google on Coursera.
- Completed The course "Learn Network Hacking from scratch. (Wi-Fi and Wired) by Z-security on
- Completed The course "Logistics and supply chain management by VITol.
- Preferred programming language is C++.
- Comfortable with Windows Family and Kali Linux.
- Familiar with HTML, CSS and Flutter.
- Experience in Designing from canva.com.